



# Electronic Filing System (EFS) Data

## Electronic Patent Application Submission

### USPTO Use Only

EFS ID: 68032  
Application ID: 09925314  
Title of Invention: System And Method Of  
Controlling Software  
Decompression Through  
Exceptions  
First Named Inventor: Christopher RISUCCI  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2001-08-10  
Effective Receipt Date: 2004-09-07  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 4782  
Attorney Docket Number: 1778.0180000

Total Fees Authorized:

Digital Certificate Holder: cn=Virgil Lee Beaston,ou=Registered Attorneys,ou=Patent and  
Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: 3dcf07f3bda545e5d306490ed3efd0c388f7aacf



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SEP 10 2004

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## TRANSMITTAL

Electronic Version v1.1  
Stylesheet Version v1.1.0

Title of Invention	System And Method Of Controlling Software Decompression Through Exceptions	
Application Number:	09/925314	
Date:	2001-08-10	RECEIVED
First Named Applicant:	Christopher RISUCCI	
Confirmation Number:	4782	SEP 10 2004
Attorney Docket Number:	Technology Center 2100 1778.0180000	

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Submitted by:	Elec. Sign.	Sign. Capacity
Virgil L. Beaston Registered Number: 47415	/VLB/	Attorney



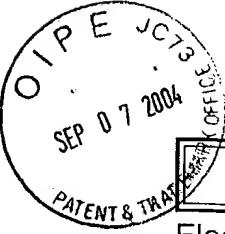
Documents being submitted	Files
us-ids	1778.0180000_eIDS2-usidst.xml
	us-ids.dtd
	us-ids.xsl
Comments	
This IDS is the second of three being filed today. The IDS fee necessary for this IDS has been submitted with the first IDS.	

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## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
Stylesheet Version v18.0

Title of Invention	System And Method Of Controlling Software Decompression Through Exceptions
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Application Number: 09/925314



Confirmation Number: 4782

First Named Applicant: Christopher RISUCCI

Attorney Docket Number: 1778.0180000

Art Unit: 2183

Examiner: Henry Tsai

Search string: ( 5031096 or 5241679 or 5517664 or 6212630  
or 4068303 or 4463342 or 4488143 or 4603399  
or 4799242 or 4802119 or 4814975 or 5115500  
or 5463700 or 5467134 or 5568646 or 5577200  
or 5619666 or 5632024 or 5745058 or 5758115  
or 5764994 or 5794010 or 5829012 or 5854913  
or 5896519 or 5954830 or 6021265 or 6219774  
or 20020138715 ).pn.

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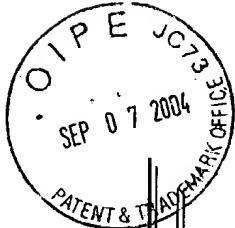
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### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5031096	1991-07-09	Jen et al.			
	2	5241679	1993-08-31	Nakagawa et al.			
	3	5517664	1996-05-14	Watanabe et al.			
	4	6212630	2001-04-03	Takayama et al.	B1		
	5	4068303	1978-01-10	Morita			
	6	4463342	1984-07-31	Langdon, Jr. et al.			
	7	4488143	1984-12-11	Martin			
	8	4603399	1986-07-29	Cheek et al.			
	9	4799242	1989-01-17	Vermeulen			
	10	4802119	1989-01-31	Heene et al.			
	11	4814975	1989-03-21	Hirosawa et al.			
	12	5115500	1992-05-19	Larsen			



13	5463700	1995-10-31	Nakazawa
14	5467134	1995-11-14	Laney et al.
15	5568646	1996-10-22	Jaggar
16	5577200	1996-11-19	Abramson et al.
17	5619666	1997-04-08	Coon et al.
18	5632024	1997-05-20	Yajima et al.
19	5745058	1998-04-28	Auerbach et al.
20	5758115	1998-05-26	Nevill
21	5764994	1998-06-09	Craft
22	5794010	1998-08-11	Worrell et al.
23	5829012	1998-10-27	Marlan et al.
24	5854913	1998-12-29	Goetz et al.
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27	6021265	2000-02-01	Nevill
28	6219774	2001-04-17	Hammond et al.
			B1

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## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020138715	2002-09-26	Minematsu	A1		

Signature

Examiner Name	Date

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